

SCHEDULE D-4S

ARIZONA DEPARTMENT OF WATER RESOURCES

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DELIVERIES TO CITIES, TOWNS, PRIVATE WATER COMPANIES, AND IRRIGATION DISTRICTS

ANNUAL REPORT 2017

Irrigation District Name: _____

District No. _____

List below all deliveries to cities, towns, private water companies (56-) and other irrigation districts (57-).

(1) SERVICE AREA RIGHT NUMBER	(2) PROVIDER NAME	(3) GROUND- WATER	(4) DECREED & APPROP- RIATIVE SURFACE WATER	(5) SPILL OR FREE WATER	(6) CAP	(7) EFFLUENT	(8) TAIL- WATER	(9) IN-LIEU ¹ Permit No. 73-	(10) IN-LIEU ¹ Permit No. 73-	(11) IN-LIEU ¹ Permit No. 73-	(12) TOTAL
TOTALS =====> These totals should also be reported on the Delivery Summary.											

¹ In-lieu water delivered pursuant to a groundwater savings facility permit. Please write in the Water Storage Permit Number in the appropriate column heading.

SCHEDULE D-4S

INSTRUCTIONS

Definitions of water are from R-12-15-1001 unless otherwise noted.

1. Enter the city, town or private water company number (56-) or irrigation district number (57-) to which the water was delivered in column 1 in the XX-XXXXXX.XXXX format.
2. Enter the corresponding city, town, and private water company or irrigation district name in column 2.
3. Enter the quantity of groundwater delivered in column 3. **“Groundwater”** means the water under the surface of the earth regardless of the geologic structure in which it is standing or moving. Groundwater does not include water flowing in underground streams with ascertainable beds and banks. A.R.S. § 45-101(5).
4. Enter the quantity of decreed and appropriative delivered in column 4. **“Decreed or appropriative surface water”** means surface water which is delivered or used pursuant to a decreed or appropriative water right, except any such water which is included in central Arizona project water.
5. Enter the spill water delivered in column 5. **“Spillwater”** means surface water, other than Colorado River water, released for beneficial use from storage, diversion, or distribution facilities to avoid spilling that would otherwise occur due to uncontrolled surface water inflows that exceed facility capacity and to which one of the following applies:
 - a. The water is released from the facility under written criteria for releasing water to avoid spilling that have been approved in writing by the Director.
 - b. The water is released from the facility because an unreasonable risk exists that the storage capacity of the facility will be exceeded within the next 30 days because the facility is near capacity and either the inflow to the facility or the forecast runoff into the facility is equal to or greater than the quantity of water ordered from the facility.
 - c. The water is released from the facility because an unreasonable risk exists that the storage capacity of the facility will be exceeded more than 30 days in the future because the forecast runoff into the facility exceeds current unused storage capacity and projected water demand during the forecast period, provided that the Director has made a written finding before the release that the forecast is reasonable.
6. Enter the CAP delivered in column 6. **CAP “Central Arizona project water”** means Colorado River water delivered through the facilities of the central Arizona project, and surface water from any other source conserved and developed by dams and reservoirs in the central Arizona project and lawfully delivered by the United States or a multi-county conservation district. Please do not include CAP stored at a groundwater savings facility permit here.
7. Enter the effluent delivered in column 7. **“Effluent”** means water that has been collected in a sanitary sewer for subsequent treatment in a facility that is regulated pursuant to title 49, chapter 2. Such water remains effluent until it acquires the characteristics of groundwater or surface water. A.R.S. § 45-101(4).
8. Enter the tailwater delivered in column 8. **“Tailwater”** means water which, after having been applied to a farm for irrigation purposes, is subsequently used for the irrigation of a different farm, without having entered the distribution system of a city, town, private water company or irrigation district, or is delivered to an irrigation district in accordance with R12-15-1010. Such water, once having entered the distribution system of the irrigation district, loses its characterization as tailwater
9. Enter the in lieu water delivered to the first groundwater savings facility permit in column 9. Please enter the permit number in the header. **“In lieu water”** means water that is delivered by a storer to a groundwater savings facility and that is used in an active management area or an irrigation non-expansion area by the recipient on a gallon-for-gallon substitute basis for groundwater that otherwise would have been pumped from within that active management area or irrigation non-expansion area. A.R.S. § 45-802.01(9).
10. Enter the in lieu water delivered to a second groundwater savings facility, if applicable, in column 10.
11. Enter the in lieu water delivered to a third groundwater savings facility, if applicable, in column 11.
12. Enter the total amount of all sources of water delivered in column 12.

Please contact the AMA Office if you need assistance completing this form.